AMENDMENTS

Listing of Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A <u>sterilization cassette double hinge for use in attaching a having a generally flat two dimensional</u> top cover, to a cassette having a pair of opposing side walls, a pair of opposing end walls and a bottom wall, said <u>top cover connected to said cassette by a double hinge assembly</u>, <u>said double hinge assembly</u> comprising:

a first horizontally oriented hinge <u>portion</u> interconnected to either an end wall or a side wall and the top cover, <u>said first horizontally oriented hinge portion</u> dividing said end or side wall into upper and lower halves; and

a second hinge <u>portion</u> oriented in juxtaposed relationship to said first hinge <u>portion</u>
dividing said top cover into two interconnected pieces wherein the piece of the top cover
attached to said end wall or side wall is of the same <u>general dimensional size-width and length</u>
as <u>the said</u> end wall or side wall to which <u>said</u> the cover is attached to by means of <u>said</u> the first
hinge;

whereby said <u>double</u> hinge <u>assembly</u> allows said top cover to <u>alternatively</u> lay flat upon a same surface which said bottom wall also rests upon, <u>or to be folded beneath said bottom wall</u>.

- 2. (Canceled)
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- 23. (Canceled)
- 24. (Canceled)

- 25. (Currently Amended) An assembly of two hinges for use on a container having a generally flat two-dimensional top, a bottom and pairs of opposing sides said assembly comprising:
- a first hinge pivotally connected to a side or top of said container, said first hinge also pivotally connected to a hinge plate, said hinge plate having a length and a width;

said hinge plate pivotally connected between said first hinge and a second hinge;
said second hinge pivotally connected to said hinge plate and to said cover
said first hinge, said second hinge and said hinge plate configured and interconnected so
as to allow said second hinge to be moved from a first closed position to a second a first open
position wherein said second hinge is located within the same general horizontal plane as said
top and said bottom as well as the same general vertical plane as said first hinge, said assembly
further allowing said top to be moved from this first open position to a second open position
wherein said top is folded beneath said bottom of said container. when in said second position.

- 26. (Previously Presented) The assembly of claim 25 wherein said hinge plate is a portion of said top of said container.
- 27. (Currently Amended) The assembly of claim 25 wherein said the length of the hinge plate is equal in length to the length of one of the opposing sides.

- 28. (Currently Amended) The assembly of claim 25 wherein said the width of the hinge plate is equal in width to the width of one of the opposing sides.
- 29. (Currently Amended) The assembly of claim 25 wherein said the width of the hinge plate is equal in width to one half of the width of one of the opposing sides.
- 30. (Currently Amended) The assembly of claim 25 wherein said hinge plate contacts a portion of one of said opposing walls when said second hinge is placed in said <u>first open second</u> position.
- 31. (Previously Presented) The assembly of claim 25 wherein said hinge plate contacts a portion of one of said opposing walls when said top is folded beneath said bottom.
- 32. (Previously Presented) The assembly of claim 25 wherein said cover has a latch connected thereto.